

[Reference Range]

0IU/ml -30IU/ml

Recommendations: Each laboratory should establish its own reference range.

[Explanation for the test result]

1. The test results reflect only the status at the sampling time. Clinicians need to be combined with clinical data and other relevant test results to make judgment.
2. There is no significant effect on the test result when the sample contains Ascorbic acid \leq 0.5g/L; Bilirubin \leq 0.5g/L; Hemoglobin \leq 5.0g/L; Triglycerides \leq 10g/L.

[Test Method Limitations]

Dilute with physiological saline and multiply the result by the dilution factor when the concentration of RF is over 160IU/ml.

[Product Performance]

1. DETECTION RANGE: 5IU/ml-160IU/ml, $r\geq$ 0.99.
2. PRECISION: Intra-assay CV \leq 5%, Inter-assay CV \leq 10%.
3. ACCURACY: Inaccuracy \leq 10%
4. Blank absorbance: $0.3 \leq$ the absorbance value \leq 1.5 when at 600nm wavelength and optical path 10mm.

[PRECAUTIONS]

1. For in vitro diagnostic use only.
2. The reagent becomes cloudy , blank absorbance value $>$ 1.500 or absorbance value $<$ 0.300, should be discarded.
3. The reagent and sample amount can be changed with same ratio according to needs.
4. The test equipment must be clean to avoid contamination.
5. Reagents and components of different batches are not interchangeable.
6. The waste solution generated by the test and decomposition difficultly packaging materials should be collected and sent to local waste treatment station.

[Reference]

Yingwu Ye et al. National Guide to Clinical Laboratory Procedures (Third Edition). Southeast University Press, 2006: 651-653.

[MANUFACTURER]

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[Product standards]

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